



SYSTEM	INFORMA	TION							
System Name System Type		System neral Support System		17 ·	Application	IC Date	NCI 8/13/:	2015	
Overall System Security Category		☐ Low	Moderate	☐ High	SDLC Status:	Developm	ent		
Overall Impact Levels (High Water Mark)			Confidentiality			Integrity		Availability	
(ingli trace, riank)		Moderate		Mod	leate	Low			
System Description 2. State if system is a 3. State if system ha									
NIH Missio	n Based Prior	ity Designation (Cho	ose the one	that is most appr	opriate for your				
□ Research integrity □ Financia □ Adminis into any Signature	h Data: Syster of NIH research I Stewardshi trative and O		s or is the sole asily replicate in the manage	repository for curre d. ement of NIH budget	nt NIH research d	ata. Impacts to the	C/I/A of this system of this option if the system	could affect the	
Impact Le	evel Determ	ination and Revie	w perform	ed by:					
Name			Company			Role (Sys	Role (System Owner, ISSO, DAA, CA, etc.)		
John Doe			XYZ			System ISS	System ISSO		
Jane Dol			XYZ			AO/DAA	AO/DAA		
Ralph Doe			XYZ			System Ow	System Owner (Tech. Rep.)		
INFORM	ATION TY	PE(S), PROVIS	IONAL IM	PACT LEVEL(S	S). ADJUSTE	D IMPACT LE	VEL(S). RATI	ONALE	
Category of Information (800-60)			Provisional Impact Levels				Adjusted Impact Levels		
C.3.5.7 Information Management			Confidentiality Integrity Availability LOW Moderak Low			Moderate	e Maderate	Low	
Rationale	Confidence Only required if provisional impact levels have been adjusted. Low to Sens: the being						s adjusted te due to re of the	from the data	